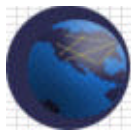


## Pathway SIG Meeting Minutes

<b>Date, Time &amp; Location:</b>	Nov 2 <sup>nd</sup> , 2004 1pm EDT		
<b>Attendees:</b>	<b>First Name</b>	<b>Last Name</b>	<b>Institution</b>
	Gary	Bader	MSKCC
	Tom	Bair	University of Iowa
	Quan	Chen	Albert Einstein
	Brian	Gilman	Cold Spring Harbor
	Zhangzhi	Hu	Georgetown
	David	Jewell	Dartmouth College
	David	Kane	MCI
	Juli	Klemm	Third Millennium
	Shannon	McWeeney	OHSU
	Barbara	Novak	University of
	Carl	Schaefer	National Cancer
	Vincent	Yau	OHSU
	Julie	Zhu	Northwestern
<b>Review Discussions from last meeting:</b>	<b><u>Introduce VCDE facilitator:</u></b> The VCDE facilitator for the Pathways SIG is Quan Chen from Albert Einstein ( <a href="mailto:quchen@aeacom.yu.edu">quchen@aeacom.yu.edu</a> )		
	<b><u>Update on Use Cases:</u></b> At this point, all developers in ICR should have received a list of architecture mentors.		
<b>Data Standards Discussion:</b>	<b><u>Existing Standards:</u></b> Shannon briefly reviewed some of the current standards available (PSI, BioPax, SBML, and CellML) and opened up discussion to the group about which standards should be adopted in ICR/Pathways. It was noted that BioPax level 1 is available now, with version 1.2 to be released within the next week or so. There were questions about the timeline for release of level 2 which will have support for binding interactions. A draft proposal of level 2 is currently being		



**ICR SIG Teleconference**

	<p>reviewed and Gary was asked to circulate it to the SIG when it becomes available.</p> <p>On the discussion of BioPax, questions arose about the relationship between it and PSI MI. Given the number of questions about BioPax, it was suggested that interested ICR/Pathway SIG members should subscribe to the BioPax mailing lists (see <a href="http://www.biopax.org">www.biopax.org</a>).</p> <p>There were questions and discussion about the integration of adopted standards with the work in the VCDE, in particular relating to mapping objects, use of ontologies etc. It is clear that this is an area where the VCDE facilitator will be critical.</p> <p>A general consensus among the group was that our use cases will influence what standards we adopt and therefore, it is extremely likely we may adopt more than one standard.</p>			
	<p><b>Other discussion items:</b> Next meeting: Brian Gilman will present on Reactome</p>			
<b>Action Items:</b>	<b>Name Responsible</b>	<b>Action Item</b>	<b>Date Due</b>	<b>Notes</b>
	Shannon	Minutes	ASAP	
	Gary Bader	Distribute Level 2 Draft	When Available	

**Please list below and attach Meeting Materials and Agenda (if prepared separately):**